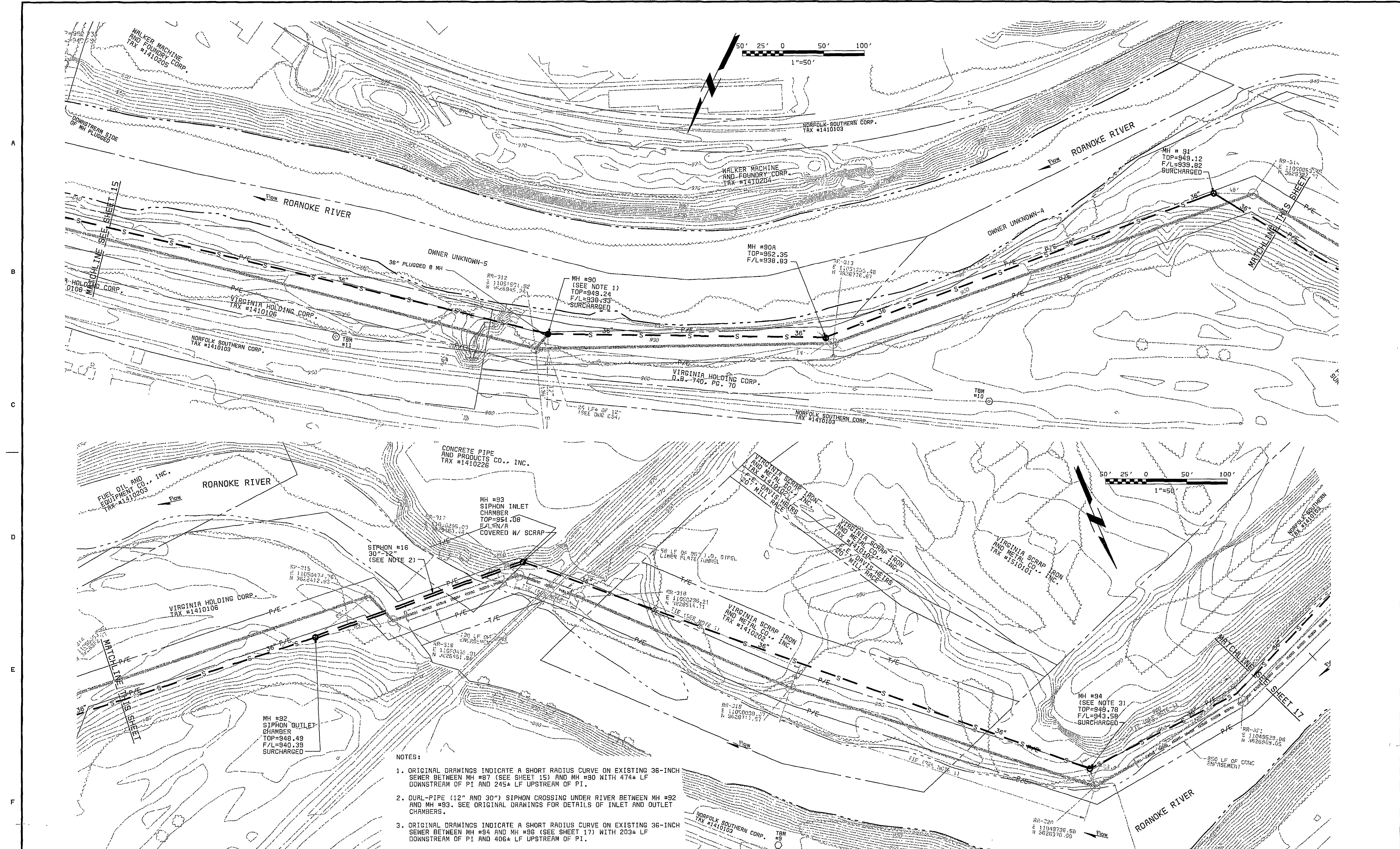


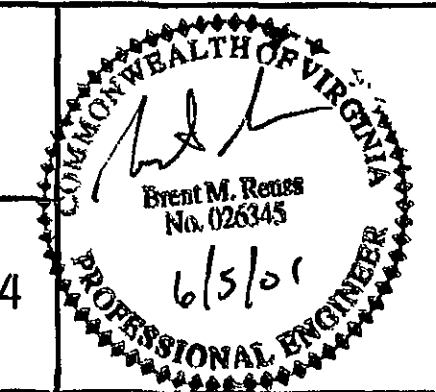


NOTES:

1. ORIGINAL DRAWINGS INDICATE A SHORT RADIUS CURVE ON EXISTING 36-INCH SEWER BETWEEN MH #87 (SEE SHEET 15) AND MH #90 WITH 474' LF DOWNSTREAM OF PI AND 245' LF UPSTREAM OF PI.
2. DUAL-PIPE (12" AND 30") SIPHON CROSSING UNDER RIVER BETWEEN MH #92 AND MH #93. SEE ORIGINAL DRAWINGS FOR DETAILS OF INLET AND OUTLET CHAMBERS.
3. ORIGINAL DRAWINGS INDICATE A SHORT RADIUS CURVE ON EXISTING 36-INCH SEWER BETWEEN MH #94 AND MH #96 (SEE SHEET 17) WITH 203' LF DOWNSTREAM OF PI AND 406' LF UPSTREAM OF PI.

TV INSPECTION OF 1950
ROANOKE INTERCEPTOR SEWER
ROANOKE, VIRGINIA

PLAN VIEW MANHOLE #90 TO MANHOLE #94



SHEET
16 OF 19

DESIGNED JBB
DETAILED MHS
CHECKED BCK
APPROVED [Signature]
DATE 6/5/01



PROJECT NO.

26444